

DEFECTIVE ACT

for Current repair of part of the premises of the Communal Non-Commercial Enterprise "Snihuriv City Hospital" of the Snihuriv City Council at the address: st. Zhovtneva, 1, Snihurivka, Bashtanka district, Mykolaiv region

Scope of work

№	Name of work	Unit of measurement	Quantity
	Chapter 1. Dismantling work		
1	Dismantling of wooden frames	m2	25,00
2	Dismantling of wooden doors	m2	67,20
3	Dismantling of brick partitions	m2	25,00
4	Dismantling sinks	pcs	2,00
5	Dismantling toilets	pcs	1,00
6	Dismantling the cable from the wall	m	230,00
7	Dismantling the cable from the ceiling	m	315,00
8	Dismantling of the ventilation duct 400*400	m/p	32,00
9	Dismantling of sewer pipes 110 mm	m/p	36,50
10	Dismantling of metal doors 700 mm	pcs	1,00
11	Dismantling of metal doors 900 mm	pcs	1,00
	Section 2. Walls		
12	Reflection of plaster	m2	160,00
13	Sealing of door openings (narrowing of openings) m3	m3	1,65
14	Aerated block 100 mm	pcs	157,00
15	Priming walls ST 16	m2	450,00
16	Deep permeability primer ST 16	L	112,50
17	Priming walls ST 17	m2	485,00
18	Deep permeability primer ST 17	L	121,25
19	Plastering walls	m2	145,80
20	Preparation of cement mortar	m3	0,045
21	Installation of cement screed up to 50 mm	m2	17,50
22	Preparation of cement mortar	m3	0,48
23	Sand-free coating of wall surfaces with a solution of adhesive gypsum [type "isogypsum"]	m2	885,00
24	Putty Isogypsum	t	4,65
25	Installation of a wall reinforced mesh	m2	885,00
26	Fiberglass reinforced mesh	m2	893,85

27	Priming walls with a deep-penetrating primer ST 17	m2	885,00
28	Arrangement of spraying on the walls "American"	m2	885,00
29	Finishing satin putty	t	2,95
30	Priming walls with a deep-penetrating primer ST 17	m2	885,00
31	Painting the ceiling with water-based paint in 2 times	m2	885,00
32	Water-based paint IN 51	kg	289,00
	Section 3. Slots		
33	Installation of metal doors	Block 1	2,00
34	Metal fire doors	pcs	2,00
35	Installation of metal-plastic doors	m2	67,20
36	Metal-plastic doors	m2	67,20
37	Polyurethane foam	pcs	25,00
38	Masonry of walls made of aerated block 600x400x200 floor height up to 4 m	m2	28,70
39	Aerated Block 600x400x200	By	552,00
40	Glue for laying a gas block 25 kg	Bag	21,50
41	Putty of the façade ST 29	m2	27,80
42	Putty of the façade ST 29	kg	52,82
43	Installation of slope corners	m/p	145,00
44	Corner perforated for slopes	m/p	147,90
45	Puttying slopes	m/p	125,60
46	Putty Isogypsum	t	0,2700
47	Wall cladding with ceramic tiles	m2	85,10
48	Ceramic tiles for walls	m2	86,80
	Chapter 4. Floor		
49	Floor cleaning	m2	475,00
50	Priming the floor ST 17	m2	475,00
51	Installation of a self-leveling floor 30 mm	m2	475,00
52	Self-leveling floor CN 69	t	18,60
53	Priming the floor ST 17	m2	475,00
54	Deep-permeable primer ST 17	L	95,00
55	Painting the floor with rubberized paint	m2	475,00
56	Rubber paint	kg	78,40
57	Arrangement of ceramic tile coatings on a solution of dry adhesive mixture	100m2	12,40
58	Porcelain tiles, floors 300x300 quantity: R2(198.09*1.02)	m2	12,65
59	Adhesive mixture for ceramic tiles Ceresit CM 11 quantity: R2(5.2*198.09)	kg	55,00
	Chapter 5. Ceiling		

60	Priming the ceiling ST 17	m2	546,00
61	Deep permeability primer ST 17	L	136,50
62	Sand-free coating of wall surfaces with a solution of adhesive gypsum [type "isogypsum"]	m2	546,00
63	Putty Isogypsum	t	2,86
64	Arrangement of spraying on the walls "American"	m2	546,00
65	Finishing satin putty	t	2,70
66	Priming the ceiling ST 17	m2	546,00
	Deep permeability primer ST 17	L	136,50
67	Painting the ceiling with water-based paint in 2 times	m2	546,00
68	Water-based paint IN 51	kg	153,00
69	Garbage collection	t	40,00
	Chapter 6. Plumbing work		
70	Installing washbasins	k-t	2,00
71	Washbasins	pcs	2,00
72	Installing the faucets	pcs	2,00
73	Washbasin faucet	pcs	2,00
74	Installation of cranes	pcs	6,00
75	Valve valve valve 1/2*1/2	pcs	6,00
76	Installing and connecting the boiler	k-t	1,00
77	Boiler	pcs	1,00
78	Installation of handrails inclusive	pcs	1,00
79	Inclusive handrails (set)	pcs	1,00
80	Installing a hygienic shower	pcs	2,00
81	Hygienic shower	pcs	2,00
82	Installation of 100*100 ladders	pcs	2,00
83	Ladder 100x100 with stainless grille	pcs	2,00
84	Installing toilets with a directly connected cistern	By	2,00
85	Ceramic toilet	By	2,00
86	Corrugation for the toilet	pcs	2,00
87	Flexible hoses 50 cm	By	8,00
88	Vents fan 125 mm	By	1,00
89	Installing the Connected Fan	By	1,00
90	Stainless toilet paper holder.	By	2,00
91	Paper towel holder	By	2,00
92	Liquid stainless soap dispenser.	By	2,00
93	Installation of attachments	By	1,00
94	Laying of water supply pipelines from polyethylene [polypropylene] pressure pipes with a diameter of 20 mm	m	17,50
95	Polypropylene pipes 20mm	m	17,50
96	Fittings	pcs	17,00
97	Knee with rz 20*1/2	pcs	14,00

98	Tapping into existing internal sewerage networks	pcs	1,00
99	Laying sewer pipelines from polyethylene pipes with a diameter of 50 mm	m	10,50
100	Sewer pipes 50mm	m	10,50
101	Laying sewer pipelines from polyethylene pipes with a diameter of 110 mm	m	45,00
102	Sewer pipes 110mm	m	45,80
	Chapter 7. Electricity		
103	Installing the shield	Closet	2,00
104	Electrical panel with automation	pcs	2,00
105	Laying plastic boxes	m	520,00
106	Plastic box	m	520,00
107	Installation of junction boxes	pcs	30,00
108	Junction box	pcs	30,00
109	Cable laying in boxes	m	966,00
110	Cable VVG ngd 3x1.5	m	401,00
111	Cable VVG ngd 3x2.5	m	565,00
112	PV-3 wire	m	10,00
113	Tightening the first wire with a cross section of more than 6 mm ² to 16 mm ² into pipes	m	45,00
114	VVG ng cable 5x10 mm	m	45,00
115	Installation of luminaires	pcs	55,00
116	LED Luminaire	pcs	55,00
117	Installation of emergency luminaires	pcs	35,00
118	Emergency lamp	pcs	15,00
119	Emergency lamp "Exit"	pcs	20,00
120	Installation of switches	pcs	13,00
121	Switch	pcs	13,00
122	Installing Sockets	pcs	65,00
123	Socket	pcs	65,00